



Department of Public Works
Infrastructure Services Division

Ghassan Korban
Commissioner of Public Works

Preston D. Cole
Director of Operations

Jeffrey S. Polenske
City Engineer

July 17, 2013

Subject: Official Notice No. 97

MPD-Police Evidence Warehouse
Freight Elevator Modernization
2620 West Wisconsin Avenue
Milwaukee, Wisconsin

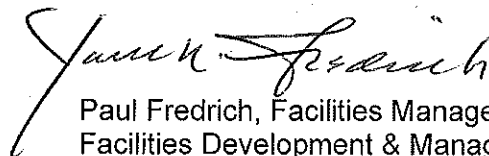
For which bid will be received on
Monday, July 22, 2013

Addendum No. 1

Gentlemen:

- A. In regard to our advertisement for the MPD-Police Evidence Warehouse Freight Elevator Modernization located at 2620 West Wisconsin Avenue, Milwaukee, Wisconsin this attached Addendum No. 1 is issued to modify the original documents and is hereby made part of the proposal.
- B. Each bidder shall read the entire addendum. Proposals shall include all items included in this Addendum No. 1.

Very truly yours,



Paul Fredrich, Facilities Manager
Facilities Development & Management Section



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Milwaukee, Wisconsin

Addendum No. 1

IMMEDIATELY UPON RECEIPT OF THE ADDENDUM, PLEASE SIGN THIS RECEIPT AND
FAX BACK TO DPW- FACILITIES DEVELOPMENT AND MANAGEMENT SECTION AT
(414) 286-5907.

Company Name

Name

Date

ADDENDUM No. 1

July 17, 2013

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CHANGES TO DRAWINGS:

Sheet E-1: Replace Key Note-New Work No.5 to read as follows;
Sheet E-2 & E-3: Replace Key Note-New Work No.1 to read as follows;

"Furnish and Install a 1'x4' Totally Enclosed, Gasketed Ceiling or Pendant Mounted 2-Lamp Fluorescent Lighting Fixture, as Manufactured By; H.E. Williams, Model No. 97-4-2-33-A-Wet/1-UNV with Emergency Ballast. Light Fixture to be wired as a Night Light "NL" (Unswitched) from existing floor lighting circuit.

CLARIFICATIONS:

1) Can all new fire alarm and security/ intrusion wiring be open cabling as it presently is or is it required to be in a conduit system?

Refer to respective specification sections and bid as specified/noted.

2) Define and detail what control wiring is required for ACCU-1 as indicated on Note 5 New Work on drawing E-4.

Refer to Mechanical drawings and specifications for specific power and control wiring requirements between the AC-1(DX split unit) and its CU (condenser unit).